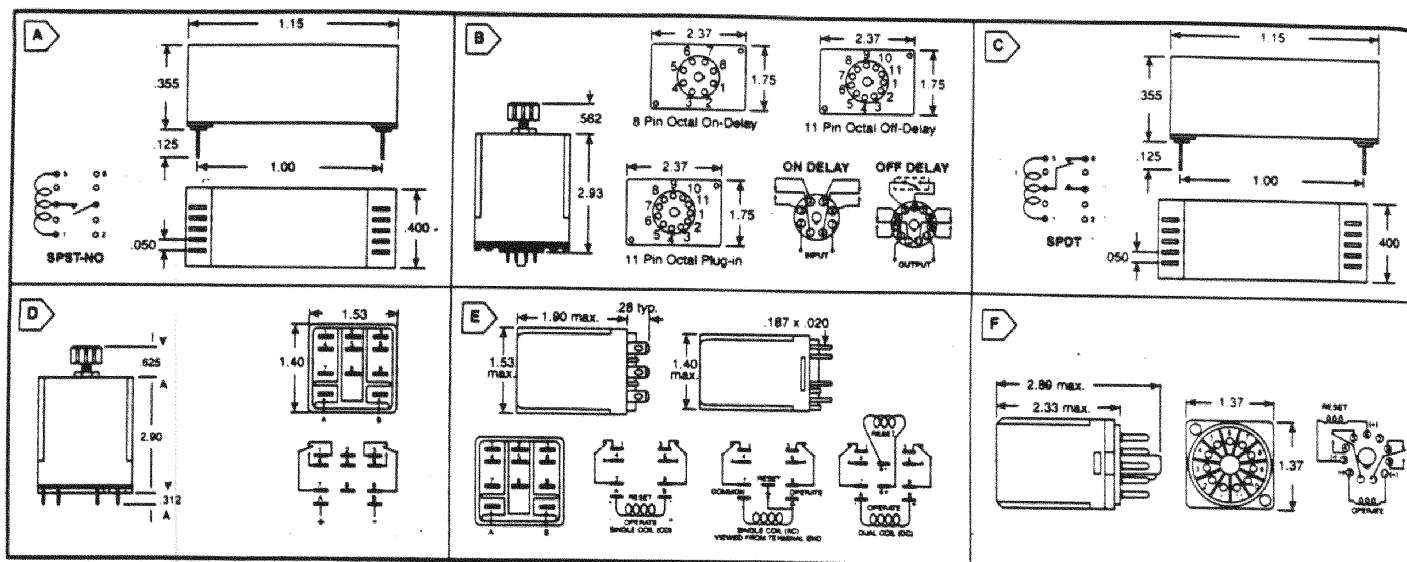




CLASS 101: DRY MINIATURE REED RELAY

Fig.	Magnecraft® Part No.	Contact		Coil		Price Each			
		Config	Rat.	Volts	Ohms	1	10	25	50
528-1010-2	A W101MPCX-2	SPST-NO	2A	12	1400	14.11	13.70	13.29	12.12

CLASS 211: PROGRAMMABLE TIME DELAY

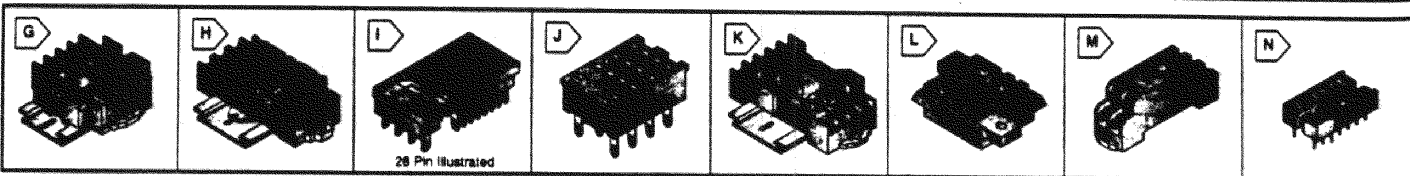
• Contact rating: 10 amp • DPDT

Fig.	Magnecraft® Part No.	Nominal Input	Timing Range	Price Each				
				1	10	25	50	
On Delay								
528-211SOX-18	B	W211ACPSOX-18	120VAC	0.1 - 1.0 sec.	47.24	42.46	39.02	34.43
528-211SOX-5	B	W211ACPSOX-5	120VAC	0.1 - 10 sec.	47.24	42.46	39.02	34.43
528-211SOX-7	B	W211ACPSOX-7	120VAC	1.0 - 180 sec.	47.24	42.46	39.02	34.43
528-211SOX-8	B	W211ACPSOX-8	120VAC	2.0 - 300 sec.	47.24	42.46	39.02	34.43
528-211SOX-60	B	W211ACPSOX-60	120VAC	1.0 - 15 min.	47.36	42.51	39.07	34.47
528-211SOX-61	B	W211ACPSOX-61	120VAC	2.0 - 30 min.	47.36	42.51	39.07	34.47
528-211SOX-62	B	W211ACPSOX-62	120VAC	4.0 - 60 min.	47.36	42.51	39.07	36.62
528-211SOX-63	B	W211ACPSOX-63	120VAC	8.0 - 120 min.	47.36	42.51	39.07	35.62
528-211SOX-1	B	W211CPSOX-1	24VDC	0.1 - 10 sec.	46.33	40.85	37.54	34.22
528-211SOX-3	B	W211CPSOX-3	24VDC	1.0 - 180 sec.	46.33	40.85	37.54	34.22
Off Delay								
528-211SRX-5	B	W211ACPSRX-5	120VAC	0.1 - 10 sec.	52.11	44.22	40.63	35.85
528-211SRX-7	B	W211ACPSRX-7	120VAC	1.0 - 180 sec.	52.11	44.22	40.63	35.85
528-211SRX-8	B	W211ACPSRX-8	120VAC	2.0 - 300 sec.	52.11	44.22	40.63	35.85
528-211SRX-60	B	W211ACPSRX-60	120VAC	1.0 - 15 min.	52.11	44.22	40.63	35.85
528-211SRX-1	B	W211CPSRX-1	24VDC	0.1 - 10 sec.	51.04	41.77	38.39	35.00
528-211SRX-3	B	W211CPSRX-3	24VDC	1.0 - 180 sec.	51.04	41.77	38.39	35.00

On Delay, Off Delay, One Shot and Off Delay

* Contact rating: 10 amp • OPDT • 120VAC, 50/60Hz, 24VAC/VDC on Ptn 7

	Fig.	Magnecraft® Part No.	Timing Range	Price Each
528-211PROG-1	B	W211PROGX-1	62 programmable timing ranges	64.95



SOCKETS

* C **RI** US
E70650

	Fig.	Description	For Use With Relay	Price Each			
				1	10	25	50
* 528-464	G	Screw terminal, 8 pin	all standard octal	2.24	2.07	1.96	1.85
* 528-465	G	Screw terminal, 11 pin	all standard octal	3.36	3.11	2.94	2.77
* 528-4631	H	Screw terminal, 11 pin	235, 236, 388	4.20	3.89	3.68	3.47
528-303	I	Solder terminal, 10 pin	67	3.23	2.50	2.36	2.23
528-304	I	PC terminal, 10 pin	67	3.23	2.50	2.36	2.23
528-305	I	Solder terminal, 16 pin	67	4.42	3.40	3.22	3.04
528-306	I	PC terminal, 16 pin	67	4.41	3.40	3.22	3.04
528-307	I	Solder terminal, 22 pin	67	4.33	3.29	3.12	2.94
528-308	I	PC terminal, 22 pin	67	5.14	3.98	3.75	3.53
528-309	I	Solder terminal, 28 pin	67	7.07	5.29	5.01	4.72
528-310	I	PC terminal, 28 pin	67	7.07	5.29	5.01	4.72
528-3781	J	Solder terminal, 14 pin	78	1.09	.87	.82	.78

For quantities greater than listed, call for quote

For quantities greater than listed, call for quote

Fig.	Description	For Use With Relay	Price Each				
			1	10	25	50	
* 528-3791	J	PC terminal, 14 pin	78	1.09	.87	.82	.78
* 528-401	J	Solder terminal, 8 pin	78	1.13	.91	.86	.81
* 528-402	J	PC terminal, 8 pin	78	1.13	.91	.86	.81
* 528-481	K	Screw terminal, 14 pin	78	4.40	4.07	3.85	3.63
* 528-458	K	Screw terminal, 8 pin	78	4.93	4.60	4.67	4.41
* 528-1241	L	Solder terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1242	L	3/16 OC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1781	L	PC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1782	L	PC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-478	M	Screw terminal, 5 pin	76EU	8.37	7.81	7.39	6.96
* 528-475	M	Screw terminal, 8 pin	76EU	8.37	7.81	7.39	6.96
* 528-276	N	PC terminal, 14 pin	DIP	2.60	2.54	2.49	2.32